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1 **Drug-specific ^{19}F NMR and dynamic ^{18}F PET imaging of the cytostatic agent 5-fluorouracil**
Bellemann, M.E.; Brix, G.; Haberkorn, U.; Ostertag, H.J.; Lorenz, W.J.;
Nuclear Science, IEEE Transactions on , Volume: 41 Issue: 6 , Dec 1994
Page(s): 2856 -2861

[Abstract]　[PDF Full-Text (568 KB)] **IEEE JNL**

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2 **Use of CdZnTe pixel arrays with multiplexer readout to map detector crystal properties**
Barber, H.B.; Dereniak, E.; Eskin, J.D.; Hilton, N.R.; Marks, D.G.; Matherson, K.J.; Woolfenden, J.M.; Young, E.T.;
Nuclear Science Symposium, 1997. IEEE , 9-15 Nov. 1997
Page(s): 286 -290 vol.1

[Abstract]　[PDF Full-Text (508 KB)] **IEEE CNF**

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3 **High temperature testing of a buck converter using silicon and silicon carbide diodes**
Garuda, V.R.; Kazimierczuk, M.K.; Ramalingam, M.L.; Tolkkinen, L.; Roth, M.D.;
Energy Conversion Engineering Conference, 1997. IECEC-97. Proceedings of the 32nd Intersociety , Volume: 1 , 27 July-1 Aug. 1997
Page(s): 317 -322 vol.1

[Abstract]　[PDF Full-Text (388 KB)] **IEEE CNF**

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4 **Scale factor mapping f self-similarity in semic nductor billiards**
Taylor, R.P.; Micolich, A.P.; Newbury, R.; Fromhold, T.M.; Tench, C.R.; Bird, J.P.; Cooper, J.;
Optoelectronic and Microelectronic Materials Devices, 1998. Proceedings. 1998 Conference on , 14-16 Dec. 1998

Page(s): 475 -477

[Abstract] [PDF Full-Text (216 KB)] **IEEE CNF**

5 **Optical emission bands in cubic GaN gr wn by MBE**
Goldys, E.M.; Godlewski, M.; Drozdowicz-Tomsia, K.; Langer, R.; Baraki, A.;
Optoelectronic and Microelectronic Materials Devices, 1998. Proceedings. 1998
Conference on , 14-16 Dec. 1998
Page(s): 202 -205

[Abstract] [PDF Full-Text (424 KB)] **IEEE CNF**

6 **Microstructure study of porous biphasic calcium phosphate ceramics**
Linghong Guo; Shuxin Qu; Xingdong Zhang; Ling Qin; Xia Guo; Cheng, J.;
Engineering in Medicine and Biology Society, 1998. Proceedings of the 20th
Annual International Conference of the IEEE , Volume: 6 , 29 Oct.-1 Nov. 1998
Page(s): 2913 -2916 vol.6

[Abstract] [PDF Full-Text (708 KB)] **IEEE CNF**

7 **Metamorphic GaInP/GaInAs/Ge solar cells**
*King, R.R.; Haddad, M.; Isshiki, T.; Colter, P.; Ermer, J.; Yoon, H.; Joslin, D.E.;
Karam, N.H.;*
Photovoltaic Specialists Conference, 2000. Conference Record of the
Twenty-Eighth IEEE , 15-22 Sept. 2000
Page(s): 982 -985

[Abstract] [PDF Full-Text (396 KB)] **IEEE CNF**

8 **Application of second harmonic generation to express local monitoring
of semiconductor and dielectric crystal parameters**
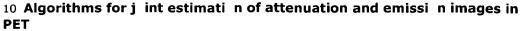*Berezhnaja, P.E.; Stupak, M.F.;*
Electronic Instrument Engineering Proceedings, 2000. APEIE-2000. Volume 1.
2000 5th International Conference on Actual Problems of , 26-29 Sept. 2000
Page(s): 72 -76

[Abstract] [PDF Full-Text (492 KB)] **IEEE CNF**

9 **On-wafer 2D electric-field-vector mapping using one-beam
electro-optic probing technique**
Chen, W.H.; Kuo, W.K.; Huang, S.L.; Huang, Y.T.; Cheng, H.Z.;
Lasers and Electro-Optics, 2000. (CLEO 2000). Conference on , 7-12 May 2000
Page(s): 568

[Abstract] [PDF Full-Text (80 KB)] **IEEE CNF**

10 **Algorithms for j int estimati n of attenuation and emissi n images in PET**
Erdogan, H.; Fessler, J.A.;
Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2000 IEEE International Conference on , Volume: 6 , 5-9 June 2000
Page(s): 3783 -3786 vol.6

[Abstract]   [PDF Full-Text (324 KB)] **IEEE CNF**

11 **Three dimensional representation of amino acid characteristics**
Sezerman, O.U.; Islamaj, R.; Alpaydin, E.;
Engineering in Medicine and Biology Society, 2001. Proceedings of the 23rd Annual International Conference of the IEEE , Volume: 3 , 25-28 Oct. 2001
Page(s): 2903 -2906 vol.3

[Abstract]   [PDF Full-Text (412 KB)] **IEEE CNF**

12 **Effect of back-contact copper concentration on CdTe cell operation**
Pudov, A.O.; Gloeckler, M.; Demtsu, S.H.; Sites, J.R.; Barth, K.L.; Enzenroth, R.A.; Sampath, W.S.;
Photovoltaic Specialists Conference, 2002. Conference Record of the Twenty-Ninth IEEE , 19-24 May 2002
Page(s): 760 -763

[Abstract]   [PDF Full-Text (459 KB)] **IEEE CNF**

13 **Towards Indian language spell-checker design**
Chaudhuri, B.B.;
Language Engineering Conference, 2002. Proceedings , 13-15 Dec. 2002
Page(s): 139 -146

[Abstract]   [PDF Full-Text (241 KB)] **IEEE CNF**

14 **Surface trapping effects observed in AlGaN/GaN HFETs and heterostructures**
Koley, G.; Tilak, V.; Ho-Young Cha; Eastman, L.F.; Spencer, M.G.;
High Performance Devices, 2002. Proceedings. IEEE Lester Eastman Conference on , 6-8 Aug. 2002
Page(s): 470 -476

[Abstract]   [PDF Full-Text (583 KB)] **IEEE CNF**

15 **Transient response of single-domain Y-Ba-Cu-O rings to pulsed magnetic fields**
Askew, T.R.; Weber, J.M.; Cha, Y.S.; Claus, H.; Veal, B.W.;
Applied Superconductivity, IEEE Transactions on , Volume: 13 Issue: 2 , June 2003
Page(s): 3750 -3754

[Abstract]   [PDF Full-Text (1320 KB)] **IEEE JNL**

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Constructing Biological Knowledge Bases by Extracting.. - Craven, Kumlien (1999) (Correct) (13 citations)
protein is known to have some association. ffl **drug**-interactions(Protein, Pharmacologic-Agent)the
have begun a research effort aimed at automatically **map**ping information from text sources into structured
journals. A fundamental limitation of MEDLINE and **similar** sources, however, is that the information they
www.cs.cmu.edu/~craven/craven.ismb99.ps

**One or more of the query terms is very common - only partial results have been returned. Try Google
(RI).**

A Theory of Focus Interpretation - Rooth (1992) (Correct) (53 citations)
"alternative semantics"which is pronounced with **compound** stress. There are several proposals on how to
is x [American(x) farmer(x)the function which **maps** an individual x to the proposition that x is both
The analysis of the second example runs in a **similar** way. With (5b) as the value of C, 6) amounts
ftp.ims.uni-stuttgart.de/pub/papers/Sinn+Bedeutung/WWW/Rooth/focus-interpretation.ps.gz

Word Sense Disambiguation Using a Second Language Monolingual.. - Dagan, Itai (1994) (Correct)
(36 citations)
sentence. For the above example, the noun **compound** `peace treaty' appeared 49 times 1 Hearst (1991)
This approach exploits the differences between **map**pings of words to senses in different languages.
performance of the algorithm in a practical 2 A **similar** observation underlies the use of parallel
www.cs.technion.ac.il/~itai/NLP/Dl.ps

Simulation Levels of Detail for Real-time Animation - Carlson, Hodgins (1997) (Correct) (19 citations)
remains expensive. The computational cost is **compound**ed when we want to use many interacting creatures
The system used an iterative, off-line process to **map** the posture of the most detailed model to the
of detail on several successive frames. We can use **similar** criteria for deciding which simulation level to
www.cc.gatech.edu/gvu/animation/Areas/publications/../../papers/gi_simlevels.ps.Z

Algorithmic Design of the Globe Wide-Area Location.. - van Steen, Hauck.. (1998) (Correct) (10 citations)
and machines is becoming more severe. To **compound** the problem, increasingly many users are no
scalable facility that maintains a binding (i.e.a **map**ping) between an object's permanent name and its
Global Unique Identifier (SGUID) which is **similar** to a Universal Unique Identifier in DCE [15]A
www.cs.vu.nl/pub/papers/globe/compjournal.98.ps.Z

Two-Level Morphology with Composition - Karttunen, Kaplan, Zaenen (1992) (Correct) (27 citations)
We describe one such case in detail. 4. French **compound** plurals French plurals can be formed in a
An analysis of an inflected word form is produced by **map**ping the input form to a sequence of lexical forms
because, for most words, inflected forms are very **similar** to the canonical dictionary entry. Except for a
www.ling.gu.se/~lager/kurser/FST/Laborationer/../papers/coling92.ps

An Algebra for Pomsets - Grumbach, Milo (1995) (Correct) (16 citations)
is natural in pratical data. In CAD for instance, **compound** objects can be designed from a collection of
roads, etc.are represented on different **maps** that share a lot of the geometry, resulting
can be designed from a collection of (distinct or **similar**) parts which should be assembled in some order.
ftp.math.tau.ac.il/pub/milo/icdt95full.ps.Z

A System for Video Surveillance and Monitoring - Collins, Lipton, Kanade (1999) (Correct) (5 citations)
embassies or airports, and staking out suspected **drug** or terrorist hide-outs by collecting time-stamped
user interacts with the system using an intuitive **map**-based interface. For example, the user can specify
hardware. The approach presented here is **similar** to that taken in [Grimson and Viola, 1997] and

www.ri.cmu.edu/pub_files/pub1/collins_robert_1999_1/collins_robert_1999_1.ps.gz

Applying the Subdue Substructure Discovery System to the .. - Chittimoori, Holder.. (1999) (Correct)
(5 citations)
Abstract The ever-increasing number of chemical **compounds** added every year has not been accompanied by a
data as a labeled graph. Objects in the data **map** to vertices or small subgraphs in the graph, and
added every year has not been accompanied by a **similar** growth in our ability to analyze and classify
cygnus.uta.edu/subdue/publications/flairs99.ps

Spatial Coherence as an Internal Teacher for a Neural Network - Becker, Hinton (1995) (Correct)
(12 citations)
ganglion cell activity is completely blocked with a **drug** called tetrodotoxin during the period in which
met with considerable success in learning difficult **map**pings. So far, however, they have been limited by
to develop (Stryker and Harris, 1986)There is **similar** evidence of activity-dependent development in
www.science.mcmaster.ca/Psychology/becker/papers/becker-hinton-chapter95.ps.Z

CLARE: A Contextual Reasoning and Cooperative.. - Alshawi, Carter.. (1992) (Correct) (15 citations)
Noun Phrases :114 6.3.2 **Compound** Nouns and Vague Relations :
systems and text processing: an interface to a road **map** routing system at DRA Malvern, an English-Swedish
Project Resource Management application at SRI, a **similar** database interface at BT Research Laboratories,
kidwelly.cam.sri.com/tr/crc028/paper.ps.Z

Interaction and Modeling Techniques for Desktop.. - Hinckley, Czerwinski.. (1998) (Correct) (4 citations)
hands in the same direction, and thus achieve **compound** panning and zooming actions 1 This
and two-handed interaction techniques to support **map** navigation tasks. We discuss several design
positioning tasks. The PadMouse also has some **similar**ity to our TouchMouse since it can sense when
research.microsoft.com/Users/kenh/papers/two-hand.ps

Emergent Hierarchical Control Structures: Learning.. - Digney (1996) (Correct) (7 citations)
but work to allow the discovery of higher level **compound** features is being pursued. Using nested
by a gating function. The low level behaviors **map** the current state of the agent into actuator
for each individual behavior. Lin [9] used a **similar** approach combined with staged learning to first
www.frc.ri.cmu.edu/~bdigney/latestPubs/sab_96_hierachical.ps

Beyond Word N-Grams - Pereira, Singer, Tishby (1995) (Correct) (7 citations)
for instance those created by long but frequent **compound** names or technical terms. Unfortunately,
better than the most likely (maximum aposteriori -**MAP**) PST. One of the most important features of the
plausible in relation to the statistical self-**similar**ity of the tree. The second set of priors deals
www.cs.huji.ac.il/labs/learning/Papers/pstw.ps.gz

TFS - The Typed Feature Structure Representation Formalism - Emele (1994) (Correct) (7 citations)
are called values and are either primitive or **compound** .A primitive value is either an atom, a string
data structures. Moreover, even the programs which **map** lexical specifications onto external descriptions
is seen in Delis as a spiral-wise process, **similar** to the prototyping cycle the lexicographer goes
cl.aist-nara.ac.jp/lab/events/SNLR/papers/10.ps.gz

An Interprocedural Parallelizing Compiler and Its Support for.. - Trung Nguyen (1995) (Correct) (5 citations)
single basic block. Call nodes and loop nodes are **compound** nodes which have their attached flow subgraphs
write[23]During the annotation process, a memory **map** assigning variables to virtual addresses is
and our hierarchical supergraph (HSG) 11] is **similar** to HSCG. Our compiler and the PIPS compiler are
www-users.cs.umn.edu/Research/Agassiz/Paper/gu.lcpc95.ps.Z

High-Throughput Coherence Controllers - Nanda, Nguyen, Michael, Joseph (2000) (Correct) (1 citation)
by as much as 66% and execution time by 51%The **compound** effect of the three mechanisms is a reduction in
[6] which preserves the properties of a full **map** directory but is comparable in size with a sparse
of the Sequent STiNG [8] system also considered a **similar** approach as one of the ways to reduce controller
iacoma.cs.uiuc.edu/~anguyen/papers/HPCA6CC.pdf

The Visual Display of Temporal Information - Steve Cousins (1991)   (Correct)   (9 citations)
during a period of illness or while an administered **drug** was present in therapeutic levels. Since the
temporal granularity problem, and (2) the calendar **map**ping problem. Keywords: Time line, Visualization
the appearance of proteinuria or hypertension, to **similar** events during a current pregnancy. The resulting
www-pcd.stanford.edu/cousins/papers/wucs-91-24.ps

Solitary Waves of Integrate and Fire Neural Fields - David Horn (1997)   (Correct)   (3 citations)
is applied to V1, it can provide an explanation of **drug**-induced visual hallucinations (Kluver, 1967)
between neighboring neurons and the functional **maps** observed in different cortical areas showing that
strong excitation surrounded by weak inhibition. **Similar** questions were recently investigated by
www.brain.tau.ac.il/~horn/./publications/soliton.ps.Z

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Evaluating High Level Parallel Programming Support for.. - Chien, al. (1997) (Correct) (3 citations)
concurrency by annotating standard blocks (i.e. **compound** statements) and loops with the conc keyword. A
be used for customized distribution with collection **maps**. A collection **map** enumerates the distribution of
are fully functional and will be described in **similar** detail in the full paper. Barnes-hut computes
www.acl.lanl.gov/iscope97/papers/concert-iscope.ps

On reliability function of quantum communication channel - Burnashev, Holevo (1998) (Correct) (2 citations)
signal states S i =j i i j i =1 a. **Compound** channel of length n is in the n{tensor product
2 It is natural to introduce the function s) **similar** to analogous function in classical information
www.yukawa.kyoto-u.ac.jp/ftp/ps/QUANT-PH/9703/quant-ph.9703013.ps.gz

On Reliability Function of Quantum Communication Channel - Burnashev, Holevo (1998) (Correct)
(2 citations)
signal states S i =j/ i ?i j i =1 a. **Compound** channel of length n is in the n-tensor product
2 It is natural to introduce the function s) **similar** to analogous function in classical information
preprints.cern.ch/archive/electronic/quant-ph/9703/9703013.ps.gz

Analysis of Temporal-based Program Behavior for Improved.. - John Kalamatianos (1999) (Correct)
(1 citation)
Unmapped) Arbitrarily **Map** Pi And Pj, Forming A **Compound** Node Pij Endcasei Case Ii: both Pi And Pj Are
related techniques have been proposed, focusing on **map**ping loops [6]operating system code [10]traces
follow each other during execution. It is **similar** in spirit with the approach described in [5]
www.ece.neu.edu/info/architecture/publications/ieee.ps.gz

Bayesian Estimation for Homogeneous and Inhomogeneous.. - Aykroyd Department (1996) (Correct)
(3 citations)
Local Textures. Key Words: Adaptive Smoothing **Compound** Gauss-Markov Random Fields Coupled Random
maximum likelihood (ML) and maximum a posteriori (**MAP**) estimation. However, stationary Gaussian random
derivation of the full posterior density is very **similar** to that for the homogeneous Mrf p(X oe fljY
www.amsta.leeds.ac.uk/Statistics/preprints/STAT96-17.ps

Handling Compound Nouns in a Swedish.. - Carter, Kaja.. (1996) (Correct) (3 citations)
Processings of ICSLP-96 1996 Handling **Compound** Nouns in a Swedish Speech-Understanding System
(for the purpose of the experiments) is used for **map**ping **compounds** to their components, was applied to
to be extended to 64 000 words to obtain OOV rates **similar** to those of the 20000-word lexicon for English.
kidwelly.cam.sri.com/tr/crc062/paper.ps.Z

Geometric Manipulation of Flexible Ligands - Finn, Halperin, Kavraki, al. (1996) (Correct) (3 citations)
has been made to supplement traditional methods for **drug** discovery by computer-assisted "structure-based
to predict the structure of a potentially active **compound**. The prediction can then be used either to
molecular surfaces and for computing the visibility **map** of molecules. In the next subsection we describe
www.math.tau.ac.il/~halperin/papers/ligand.ps.gz

On the Relation between the Informational and Intentional.. - Hobbs (1996) (Correct) (3 citations)
It tells us that the proper interpretation of a **compound** nominal like "coin copier" means what the
to some narrative scheme, while the doctor tries to **map** the details into a diagnostic framework. A spy
A historian examining a document often adopts a **similar** stance. In all these cases, the hearer has his
www.isp.pitt.edu/~intgen/thomason/info-intent-discourse.ps

IT'S ALL IN THE LANGUAGE (Yet Another Look at the Choice of.. - Howland (1997) (Correct) (2 citations)
to the normal rule for sentence formation. **Compound** sentences may be formed as in: a b) a

"System output starts at the left margin. **map** 1 2 3) 10 20 40)11 22 43) 2.1.2 J
virtual machine to host the software is remarkably **similar** in overall concept to the Pascal P machine.
bianca.cs.trinity.edu/~jhowland/ccsc97/ccsc97.ps

Representing Nodes and Arcs in 3D Networks - Franck, Ware (1994)   (Correct)   (3 citations)
a bundle of arcs. This is sometimes called a **compound** digraph 4]Our primary test case is the
Ccode for which there seems to be a natural **map**ping from software objects to corresponding visual
In order to facilitate different yet recognizably **similar** objects we generate families of graphical
www.omg.unb.ca/hci/papers/IEEE-VL94-semiotics.ps.gz

Computation of Conformal Maps by Modified Schwarz-Christoffel.. - Howell (1990)   (Correct)   (5 citations)
SchwarzChristoffel integrals, including the **compound** Gauss-Jacobi algorithm, singularity removal
Computation of Conformal **Maps** by Modified Schwarz-Christoffel Transformations
www.llnl.gov/CASC/people/howell/lhhphd.ps.gz

Transactional Workflow Prototype - Design Document - Kuo (1996)   (Correct)   (2 citations)
:Boolean Boolean Task Id -Boolean Boolean **Compound** Task /The First Boolean Value Indicates If The
level specification. There is a trivial one to one **map**ping from the low level specification of both tasks
Workflows 3.2.1 Low Level Specification **Similar** to tasks, there is a one to one correspondence
www.dstc.edu.au/DDU/publications/papers/Kuo:TWP:1996.ps

Linear Loop Transformations in Optimizing Compilers for.. - Dattatraya Kulkarni (1995)   (Correct)   (2 citations)
set of code generation techniques for arbitrary **compound** loop transformations. The algebraic
in parallel, it is necessary to partition and **map** the computation and data onto the processors and
the performance of parallel programs in a **similar** fashion. Thus we view such automatic tools as
ftp.cs.toronto.edu/pub/parallel/Kulkarni_Stumm_ACJ95.ps.Z

Collection Types and Implementations in.. - Menger, Keedy.. (1998)   (Correct)   (1 citation)
object-oriented programming languages frequently **compound** the problem by failing to provide sufficiently
diagram which is intended to provide a "road **map**" for the programmer. This situation arises because
of a collection type is used in a program. **Similar** types should be designed using **similar**
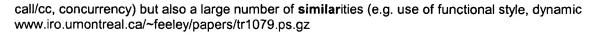www.informatik.uni-ulm.de/rs/proglang/colllib.ps

Strings: A High-Performance Distributed Shared Memory for.. - Roy, Chaudhary (1998)   (Correct)   (1 citation)
Ocean modeling, Image understanding, and Rational **drug** design. There has recently been a decline in the
obtain the global addresses from the server and **map** them to local memory. The virtual memory
programs from the SPLASH-2 suite [25]Though **similar** work has been demonstrated with SoftFLASH [8]
www.pdcl.eng.wayne.edu/~sumit/publications/hpdc98web.ps.gz

Texture Analysis Using Feature Based Pairwise Interaction Maps - Chetverikov (1998)   (Correct)   (1 citation)
shape/orientation and intensity distribution. **Compound** anisotropy arises, as in figure 1d, if the
Analysis Using Feature Based Pairwise Interaction **Maps** Dmitry Chetverikov Computer and Automation
visual.ipan.sztaki.hu/publ/PR98.ps.gz

Managing Learning Goals in Strategy-Selection Problems - Michael Cox (1994)   (Correct)   (2 citations)
arrested the passenger, charging him with smuggling **drugs**. S4: The dog barked because it detected two
explicit learning-goals altogether, and directly **map** a failure to a learning algorithm. The discussion
knowledge so that the failure will not repeat in **similar** future situations. A solution to this problem is
ftp.cc.gatech.edu/pub/ai/ram/er-94-11.ps.Z

Constraint Networks: A Survey - Yang, Yang (1997)   (Correct)   (1 citation)
contrary to problem reduction, we generate legal **compound** labels in solution synthesis instead of removing
2 ,xn ,respectively. For example, given the **map** of the United States, we want to color every state
achievement algorithms are developed in a **similar** manner. 2.2 Solution Synthesis Solution
vision.ai.uiuc.edu/mhyang/papers/csp-survey.ps.gz

Etos: an Erlang to Scheme compiler - Feeley, Larose (1997)   (Correct)   (1 citation)
problem is that lists and vectors are the only **compound** data structures in standard Scheme. Since the
to be direct so that Erlang features would **map** into the most natural Scheme equivalent. This has

call/cc, concurrency) but also a large number of **similar**ities (e.g. use of functional style, dynamic
www.iro.umontreal.ca/~feeley/papers/tr1079.ps.gz

Higher-Order Charity - Schroeder (1997)   (Correct)   (1 citation)
.55 6.2.2 Atomic Combinators and **Compound** Combinator Expressions .56 6.2.3 Charity's
.49 vi 5.4 Variance and the **Map** Combinator .
ftp.cpsc.ucalgary.ca/pub/projects/charity/literature/theses/HO_Charity.ps.gz

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A Product Version of Dynamic Linear Time Temporal Logic - Henriksen, Thiagarajan (1997) (Correct)
(1 citation)
mechanisms made available for constructing **compound** formulas. A more detailed assessment of the
program we associate a set of finite words via the **map** jj \Delta jj :Prg(Sigma) Gamma! 2 Sigma
to augment the expressive power of LTL(Sigma) is **similar** in spirit but quite different in terms of the
www.daimi.aau.dk/~gulmann/Papers/product.ps

Prosodic Transcription Of Glasgow English: An Evaluation.. - Mayo, Aylett, Ladd (1997) (Correct) (1 citation)
rises have been removed and replaced by just one **compound** pitch accent L*H. The placement of the "
databases such as the University of Edinburgh's HCRC **Map** Task corpus [1]the predominant dialect of which
under development. An assessment of GlaToBI, **similar** to the evaluation studies that were undertaken
www.hcrc.ed.ac.uk/~matthewa/esca2.ps

Umass/hughes: Description Of The Circus System Used.. - Lehnert, McCarthy.. (1993) (Correct) (2 citations)
resolution in limited contexts. We isolate **compound** noun phrases that are syntactically consistent
for the creation of template generators that **map** CIRCUS output into final template instantiations.
(they are not extended or extended far enough)**Similar** hit rates are found with EME test data: 86% for
cobar.cs.umass.edu/info/psfiles/tepubs/muc5.ps

A Symbolic Object-Oriented Picture Interpretation Network.. - Dance, Caelli (1993) (Correct) (2 citations)
and shapes, and generating higher level concepts, **compound** objects or productions in the context of world
8 describe a series of refinements of a system (**MAPSEE**) that given a 2D geographic sketch **map**
we describe a system which being concurrent is **similar** in philosophy to that of Schema, but our system
krang.vis.mu.oz.au/pub/articles/SOOPIN_iapr.ps.Z

A Conceptual Graphs Approach to Conceptual Schema Integration - Creasy, Ellis (1993) (Correct)
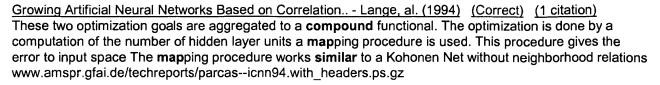(2 citations)
which describe it, with one or more (simple or **compound**) values for each attribute. An attribute A of
for achieving this integration would be to provide a **map**ping between each pair of these modelling languages
the next section)Reuse of conceptual schemas for **similar** or analogous UoDs is also an information systems
goanna.cs.rmit.edu.au/~ged/publications/cg8.ps.Z

Evaluating High Level Parallel Programming Support .. - Chien, Dolby.. (Correct) (3 citations)
include annotating standard blocks (i.e. **compound** statements) and loops with the conc keyword. A
irregular applications by forcing programmers to **map** irregular concurrency into grains large enough to
decomposition of computation and data layout is **similar** conceptually to that in HPF [13]the
www-csag.ucsd.edu/papers/csag/external/application-study.ps

Efficient Broadcasting Protocols on the de Bruijn and.. - Bermond, Perennes (1995) (Correct) (1 citation)
2 (d)e 3Ddlog 3 (d)e) 6] 5) Recently in [12] **compound** techniques were used to improve the bound for
Of The Gdr/prc Prs And By The European Hcm Project **Map**. Let Us Recall The Definition And Basic
Broadcasting Protocols on the de Bruijn and **similar** Networks Jean-Claude Bermond, St'ephane
www.inria.fr/sloop/personnel/Stephane.Perennes/Pubs/BePe95.ps

Computational approaches to neurological disease - Crystal, Finkel (1996) (Correct) (1 citation)
of AD. College students given the anti-muscarinic **drug** scopolamine showed memory impairment somewhat
understanding Alzheimer's disease is to be able to **map** what is known about biochemical and cellular
drug scopolamine showed memory impairment somewhat **similar** to that seen in AD (Drachman et al,
1974)Post
www.neuroengineering.upenn.edu/papers/crystal/crystal_finkel.neuralmod_1996.ps.gz

Growing Artificial Neural Networks Based on Correlation.. - Lange, al. (1994) (Correct) (1 citation)
These two optimization goals are aggregated to a **compound** functional. The optimization is done by a computation of the number of hidden layer units a **map**ping procedure is used. This procedure gives the error to input space The **map**ping procedure works **similar** to a Kohonen Net without neighborhood relations
www.amspr.gfai.de/techreports/parcas--icnn94.with_headers.ps.gz

Adding Speech Recognition to a Natural Language Interface - Stephanie Everett (1993) (Correct) (1 citation)
run and what is the total cost? and allows binary **compound** noun phrases: Show the ambiguity and probability sentence. This intermediate representation is then **map**ped to domain-specific verb models by the semantic be used to guide the speech recognition (this is **similar** to the "layered blackboard "concept used in
www.aic.nrl.navy.mil/papers/1993/AIC-93-026.ps

Continuous Word Recognition Based on the Stochastic.. - Ostendorf, Kannan.. (1992) (Correct) (1 citation)
relating to individual features that is, neither **compound** questions nor linear combinations of features every observation length)and 2) a collection of **map**pings that specify the particular density function in the SSM, covariance parameters are tied across **similar** classes [4]Simple examples of classes for
raven.bu.edu/~ashvin/papers/sep92.ps

Talking to a Natural Language Interface: Lessons Learned - Everett, Wauchope.. (1992) (Correct) (1 citation)
run and what is the total cost? and allows binary **compound** noun phrases: Show the ambiguity and probability are analyzed syntactically by a chart parser, **map**ped to domain-specific verb models, and then be used to guide the speech recognition (this is **similar** to the "layered blackboard" concept used in some
ftp.aic.nrl.navy.mil/papers/1992/AIC-92-016.ps.Z

System Modeling and Presynthesis Using Timed Decision Tables - Jian Li (Correct) (1 citation)
Actions are grouped into action sets, or **compound** actions. With each action set, we associate a rule. A decision table is a collection of rules that **map** condition conjunctions into sets of actions. (HDL)Behavioral descriptions in HDLs are **similar** to software (textual) programs in high-level
www.ics.uci.edu/~iesag/technical-reports/li-tvlsi.ps.gz

Dynamic Expectancy: An Approach to Behaviour Shaping Using a New .. - Witkowski (Correct)
number of predefined elementary motor actions or **compound** behaviours that the animat can perform. Recent overt behaviour is selected reactively from a policy **map** created dynamically in response to motivating in the system. Once constructed the DPM acts in a **similar** manner to a static policy **map**, allowing
www.ee.ic.ac.uk/~cmwitk/papers/sirs98.ps

H^infinity Type Control For Discrete-Time Stochastic.. - Bouhtouri, Hinrichsen.. (1999) (Correct)
terms of the z- and y-equations (v(t) may be a **compound** vector and the different terms may depend on :v !z of \Sigma cl which (for zero initial state) **map**s any finite energy disturbance signal v into the for a Linear Matrix Inequality (LMI) approach **similar** to but more general than the one presented in
www.math.uni-bremen.de/control/conberichte/discrete-stochhinfty99.ps.gz
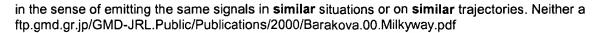
Designs for Nationwide Randomized and Targeted Studies of.. - Bart Koch Principal (Correct)
The Occurrence Of Mtbe And Other Volatile Organic **Compounds** (vocs) In Drinking Water Sources By Bart Koch,
of sources (wellhead or intake) on a topographic **map**, from which the USGS will determine the latitude level. Previous USEPA national surveys of VOCs had **similar** or smaller sample size [4]Also, estimates of
sd.water.usgs.gov/nawqa/pubs/other/awwarf_proc_poster.pdf

A Feasability Study for Performance Prediction of . . . - Saxer, al. (1998) (Correct)
using CFD. The concept is based upon the use of a **compound** stage, whose blading around the circumference of
loss correlations, from which the performance **map**s of each of the nine stage configurations in the effects of local modifications made in otherwise **similar** bladings. The emergence of modern time-resolving
www.lsm.ethz.ch/staff/hsf/papers/pap_aiaa98_tutti.pdf

Dynamical Situation and Trajectory Discrimination by Means.. - Barakova, Zimmer (2000) (Correct)
sensordata (left in figure 1)which is possibly **compound** of different sensor modalities is preprocessed is represented in the brain as ordered pattern **map**s [1]5]This is the reason for us to choose a

in the sense of emitting the same signals in **similar** situations or on **similar** trajectories. Neither a
ftp.gmd.gr.jp/GMD-JRL.Public/Publications/2000/Barakova.00.Milkyway.pdf

Recognition Using Labelled Objects - Soh, Matas, Kittler   (Correct)
of the object is refined iteratively until the **compound** matching criterion is optimised. The proposed
object that is tagged by the chart we use the edge **map** in the vicinity of the chart. In contrast to
A. The lowest score is taken. For matching, a **similar** method is applied. However, in practice, we use
ftp.ee.surrey.ac.uk/pub/vision/papers/soh-icpr98.ps.Z

Gender differences in early drinking behaviors - Adkins, Hile, Redd   (Correct)
in understanding alcohol abuse. For example, among **Drug** Abuse Treatment Outcomes Study (DATOS)
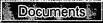adolescent
that younger women are starting to drink at an age **similar** to young men (p 001)as shown in Table 1.
levels to be higher than those of men with **similar** problems (Brennan, Moos, Kim, 1993)Likewise,
www.pie.org/faculty/hile/Files/APAAgeOfOnset.pdf

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Google (Web) CSB DBLP
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Modeling Dynamic Component Interfaces - Franz Huber, Andreas Rausch.. (1998) (Correct)
open approach of nesting document parts into one **compound** document. The developed framework provides a
(OEF)Finally, we give guidelines that allow to **map** components described with CIDs directly to several
The goals of Componentware [BRS98, Sam97] are very **similar** to those of object-orientation: reuse of
www4.in.tum.de/~rausch/publications/1998/TOOLS98.ps

Control of Hemodynamic and Anesthetic States in Critical.. - Rao, Bequette, Roy (Correct)
to study the effect of inotropic and vasoactive **drugs** on hemodynamic variables, has been extended to
measured variables such as mean arterial pressure (**MAP**) and cardiac output (CO) are of primary importance
predictive control (MPC) approach that provides **similar** closed-loop responses to Huang and Roy. We
www.rpi.edu/~raor/publications/sydney.pdf

MOLecular Structure GENeration with MOLGEN, new.. - Benecke, Grüner.. (Correct)
Applications of combinatorial technologies to **drug** discovery. 1. Background and peptide combinatorial
information on the degree of substitution of a **compound**, i.e. on the number of H-atoms connected to
graphs In this paper we consider graphs as **map**pings fl :p 2] f0 m \Gamma 1g in
www.mathe2.uni-bayreuth.de/kerber/gemen.ps

Structure of Sr - Determined From An (Correct)
In the ZrF_4 -SrF_2 system, three intermediate **compounds** have been evidenced :$SrZrF_6$,$Sr_2 ZrF_8$ and
Min. electron density in final Fourier difference **map** (e/ 3 2.06 2.73
medium) 10]Here is presented the result of a **similar** hydrothermal investigation of the SrF_2 -ZrF_4
sdpd.univ-lemans.fr/postscript/srzr.ps

Closed Categories and Categorial Grammar - Dougherty (Correct)
operate on phrase meanings. ffl The meaning of a **compound** phrase is derived from the meanings of its parts
the tradition of interpreting meanings of phrases as **map**pings, but the difference here is that we do not
is an example. In order to reflect the **similar** syntactic behavior of proper names and
www.wesleyan.edu/~ddougherty/papers/catgrammar.ps

Estimating Dependencies From Spatial Averages - Mockus (Correct)
was a leading cause of death until antituberculous **drugs** were introduced in the 1940s. TB spreads when
(multivariate interactive animation system for **map** analysis see Eddy and Mockus 1995)The software
described a thin plate histospline approach for a **similar** problem. Clayton and Kaldor (1987) described an
www.amstat.org/publications/jcgs/abstracts98/../../../publications/jcgs/pdf_98/mockus.pdf

Searching for Patterns in Activity across Multiple Targets.. - Nabney (Correct)
2.1 Project Background A screen for therapeutic **drugs** is made up of three components: a biological
months 10-18. 3. To find clusters of **similar compounds** (measured in terms of biological activity) and
during months 19-30. 4. To investigate the `inverse **map**' and determine whether it is possible to predict
www.ncrg.aston.ac.uk/studentships/./synopsis.pdf

A Useable Collection Framework for Java - Evered, Menger, Keedy, Schmolitzky (Correct)
object-oriented programming languages frequently **compound** the problem by failing to provide sufficiently
diagram which is intended to provide a "road **map**" for the programmer. This situation arises because
of a collection type are used in a program. **Similar** types should be designed using **similar**
www.informatik.uni-ulm.de/rs/proglang/useable.ps

Simultaneous Regulation of Hemodynamic and Anesthetic.. - Rao, Bequette, Roy (1998) (Correct)
to study the effect of inotropic and vasoactive **drugs** on hemodynamic variables, has been extended to

measured variables such as mean arterial pressure **(MAP)** and cardiac output (CO) are of primary importance
www.rpi.edu/~raor/publications/manuscript1.pdf

Exploring Handheld, Agent-based, Multimodal Collaboration - David Mcgee And   (Correct)
to these constraints, collaborative applications **compound** these problems by their distributed,
application for group work on electronic **maps**. By leveraging QuickSet's agent-based roots, we
and palm-top devices. For larger displays a **similar** argument can be made. In informal tests we have
www.cse.ogi.edu/CHCC/Personnel/workshop.pdf

Managing Complexity in TeamRooms, a Tcl-Based Internet Groupware.. - Roseman (1996)   (Correct)
tools could exist in a single window, as found in **compound** document architectures such as OpenDoc or OLE
applets: a URL reference, an image, a concept **map**, a postit note, an outliner, and a tetrominoes
Each applet is embedded in its own frame, in a **similar** fashion as OpenDoc or OLE components. Users
www.cpsc.ucalgary.ca/grouplab/papers/1996/96-TeamRooms.TclWorkshop/trtcl.pdf

Counting Simplexes in R³ - Laflamme, Szalkai   (Correct)
maximal or minimal number of reactions in a given **compound**. The largest number of simplexes is easily
of the appropriate cardinalities and exhibit a 1-1 **map** from the sets corresponding to the left hand side
(minimal) mechanisms from the above reactions in **similar** way, which also have important applications (see
www.emis.ams.org/journals/EJC/Volume_5/../Volume_5/PDF/v5i1r40.pdf

Achieving Concentration Goals Using Parametric.. - Roger Jelliffe Usc   (Correct)
patient according to his/her perceived need for the **drug** and the risk of toxicity which is felt to be
Pmod is each fitted maximum aposteriori probability **(MAP)** Bayesian posterior parameter value in the model,
information of how the **drug** has behaved in other **similar** people in the past. Because of this, fitted
www.usc.edu/hsc/lab_apk/docs/mapb.pdf

Stochastic Distributional Models for Textual Information.. - Rajman, Besançon   (Correct)
unit. It can be a word, a stem, a lemma or a **compound**. The terms used to index the documents are
objective of this paper is to present a textual **similar**ity model for Information Retrieval (IR) based on
Practical retrieval experiments using DSbased **similar**ity models have been conducted in the framework
liawww.epfl.ch/~lnmain/publications/RajmanBesancon99.ps.gz

Investigations on the Influence of Pore Space.. - Haußels, Klenke..   (Correct)
water, because oxygen is an important **compound** in biological processes and can be measured with
ffl a set of so-called transition functions T which **map** f(z t)the states of the cells at time t, into
2 locations in the North Sea tidal regime are **similar**, particularly in their grain size distribution,
www.icbm.uni-oldenburg.de/kropp/./paper/hypro1.ps.gz

Estimation of the Glucose Metabolism from Dynamic.. - Svarer, Law, Holm.. (1995)   (Correct)
work we are considering the kinetics of the **compound** [18 F]flourodeoxyglucose (FDG)The kinetics
Tomography (PET) technique is an important tool for **map**ping the brain metabolism and functionality [3]
(FDG)The kinetics of this tracer are **similar** to glucose in the initial phases of metabolism.
eivind.imm.dtu.dk/dist/1995/csvarer.nnsp95.ps.Z

Knowledge-Based Interpolation of Time-Oriented Clinical Data - Yuval Shahar Section   (Correct)
for interpretation of data (e.g.effect of a **drug**)crucial for focusing and limiting the scope of
A time-standardization function, f s (t i)can **map** a time stamp into an integer amount of any
point- or interval-based temporal predicates of a **similar**-type that are temporally disjoint, to create
garovix.ijs.si/pub/papers/idamap97/shahar.ps.gz

Segmenting Korean Compound Nouns using Statistical Information .. - Yun, Cho, Rim (1997)   (Correct)
Segmenting Korean **Compound** Nouns using Statistical Information and a
an empirical study. The basic principle is based on **MAP**(Minimal Attachment Principle) that is applied to a
the probabilities in equation (3) and (4) have the **similar** meanings with the probability in equation (2)
nlp.korea.ac.kr/pub/ybh/Paper/PACLING97.ps.gz

A Position Sensitive Detector for 1-10 MeV Gamma Rays - Joel Rogers Christian   (Correct)
The system images contraband, such as explosives or **drugs**, in a geometry **similar** to medical x-ray computed

Products Laboratory, Burbank, CA and a 9 MeV **compound** isotopic source constructed at TRIUMF for this quadrilateral areas, as shown by the checkerboard **map** lines overlaying the 2D plots of counts. To fully
www.triumf.ca/publications/pub/arch96/pp-96-67.ps

Document Indexing Based on Noun Compound Analysis and Term.. - Za Ti On   (Correct)
Document Indexing Based on Noun **Compound** Analysis and Term Normalization Abstract
from phrases in documents, the IR system must **map** the syntactic phrases to noun **compounds**, vice
To expand a user query with a new term, the **similar**ity relation using statistical measure was used.
december.yonsei.ac.kr/~queen/iral98.ps.gz

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Google (Web) CSB DBLP
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Broadcasting and gossiping on de Bruijn, shuffle-exchange and.. - Perennes (1996) (Correct)
e-mail: sp@unice.fr Abstract We use simple **compound** properties of de Bruijn related networks to get
work has been supported by the European HCM project **MAP**. 2 In what follows, we will give general results
and gossiping on de Bruijn, shuffle-exchange and **similar** networks Broadcasting and gossiping on de
www.inria.fr/sloop/personnel/Stephane.Perennes/Pubs/Per96a.ps

Discovering Substructures in the Chemical Toxicity Domain - Chittimoori, Holder, Cook (Correct)
contain information about more than 300 chemical **compounds** that are either carcinogenic or
data as a labeled graph. Objects in the data **map** to vertices or small subgraphs in the graph, and
finds substructure S 2 .Subdue generates a **similar** hierarchical description of structures with such
cygnus.uta.edu/subdue/publications/aaaiss99.ps

Learning to Extract Relations from MEDLINE - Craven (Correct)
protein is known to have some association. ffl **drug**-interactions(Protein, Pharmacologic-Agent)the
effort aimed at learning routines for automatically **map**ping information from biomedical text sources, such
articles. A fundamental limitation of MEDLINE and **similar** sources, however, is that the information they
www.isi.edu/~muslea/RISE/ML4IE/ml4ie.craven.ps

An Insect Inspired Visual Sensor for the Autonomous.. - van der Zwaan.. (Correct)
sensor is based on models derived from the insect **compound** eyes that use optical flow information for
so as to periodically update an obstacle **map**. With this **map**, we use a potential field approach
velocity of projections on the spherical retina (**similar** geometry in [7]with radial distance to the
viriato.isr.ist.utl.pt/~jasv/vislab/publications/ps/99-sirs-sjoerd.ps.gz

Unknown - Name Treedisc (Correct)
in step 3 on p 121, which says: Step 3. For each **compound** category consisting of three or more of the
predictor variable. In this regard, TREEDISC is **similar** to the CHAID algorithm (Kass 1980)but differs
Algorithm -The algorithm is **similar** to the CHAID algorithm described in Kass (1980)
www.stat.lsu.edu/faculty/moser/exst7037/treedisc.ps

3D Recovery Using Calibrated Active Camera - Beß, Paulus, Niemann (1996) (Correct)
An initial depth **map** results from lines of these **compound** segmentation objects. This **map** is refined to a
we describe a system to generate dense depth **maps** from image sequences recorded from a camera
is illustrated in Fig. 3. This strategy allows for **similar** matching strategies for straight lines as well
www5.informatik.uni-erlangen.de/TeX/Literatur/ps-dir/1996/Bess96:3RU.ps.gz

Program Maps for Characterizing Factors of Logic Programs Based .. - Ashish Jain (Correct)
in general, is useful for understanding **compound** structures in terms of simpler ones.
Program **Maps** for Characterizing Factors of Logic Programs Based
alpha.ces.cwru.edu/pub/ProSE/TReports/CES-94-19.ps.gz

Automatic Array Alignment in Parallel Matlab Scripts - Milosavljevic, Jabri (Correct)
is produced for further processing. Subsequently, **compound** expressions are decomposed into their primitive
for parallelisation as high level array expressions **map** cleanly onto parallel primitives of the run-time
enabled ordinary Matlab scripts to run at a **similar** speed as manually optimised PBLAS codes. 1.
www.sedal.usyd.edu.au/~igor/work/publications/ippsspdp99.ps

Functional Languages and Introductory Computer Science - Howland (1998) (Correct)
to the normal rule for sentence formation. **Compound** sentences may be formed as in: a b) a
"System output starts at the left margin. **map** 1 2 3) 10 20 40)11 22 43) 2.2 J
virtual machine to host the software is remarkably **similar** in overall concept to the Pascal P machine.

bianca.cs.trinity.edu/~jhowland/ccsc98/tutorial.ps

A Simple Treatment of Property Preservation via Simulation - Chou (1995) (Correct)
of L, that allows the preservation proof of a **compound** property to be reduced to the preservation
special case that R is induced by an abstraction **map**ping h: R(s 1 s 2)s 1 =h(s 2)It should
form as \Phi 1 Delta \Delta \Delta \Phi n **similar** remarks apply to disjunctions and path formulas.
ftp.cs.ucla.edu/tech-report/95-reports/950014.ps.Z

Abstracts - Ren Asmussen (Correct)
detail. In the pure jump case, however, such as **compound** Poisson or Markov modulated **compound** Poisson)
We also study the problem of when the input-output **map** generated by an (infinite dimensional) forward
profit. In this presentation we consider a **similar** problem, changing the criterion for optimality
www.mi.aau.dk/ResearchC/MCAA/applprob/Mat1/abstr.ps.Z

Pure Phase Encoded-MRI and Classification of Solids - Ghosh, Laidlaw, Fleischer, .. (1997) (Correct)
Computational Biology, by the National Institute on **Drug** Abuse and the National Institute of Mental Health
where k is the reciprocal space vector. A 3D **map** of k-space is obtained through k =flGTP =2 where
Spatial resolution in solids therefore requires a **similar** increase in the magnitude of magnetic field
ftp.gg.caltech.edu/pub/Papers/dhl_tmi95.ps.Z

Texture Feature Based Interaction Maps: Potential and Limits - Chetverikov (1997) (Correct)
shape/orientation, and intensity distribution. **Compound** anisotropy may arise, as in figure 1d, if the
Texture feature based interaction **maps**: potential and limits 1 Dmitry Chetverikov 1
selective to long-range structural properties. A **similar** observation applies to those statistical 1
visual.ipan.sztaki.hu/publ/dagst96.ps.gz

Analysis of Three-Dimensional Protein Images - Leherte, al. (1997) (Correct)
structure information is essential for medicine and **drug** design. In this section we review some of the
derived diffraction data. An electron density **map** is a 3D array of real values that estimate the
vision has long been concerned with such problems. **Similar** to the concept of visual scene analysis,
www.cs.cmu.edu/afs/cs/project/jair/pub/volume7/leherte97a.ps.Z

The Joint Refinement of Inhibitors of Thermolysin - Dale Tronrud (Correct)
procedures used in structure-assisted **drug** design are practically the same. With the growth
were available to aid in the interpretation of the **maps**, it is perhaps not surprising that such errors
have applications whenever a set of crystals have **similar** contents. Such sets occur in inhibitor and
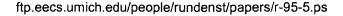ftp.sdsc.edu/pub/sdsc/societies/IUCr/School96/det/det.ps.gz

Interrupt Protocol Processing in the x-kernel - Björkman (1994) (Correct)
receives frequent requests from many clients, the **compound** cost of context switches can impact overall
Tool which implements asynchronous events, and the **Map** Tool which is used to **map** identifiers to x-kernel
@A A A A A Figure 1: An x-kernel protocol graph **similar** to the one used in the CHAN performance
ftp.cs.arizona.edu/reports/1994/TR94-19.ps.Z

Federated Naming in an ODP Environment - Kähkipuro, Kutvonen, Marttinen (1997) (Correct)
entities outside the current naming context, **compound** names can be used. A **compound** name is a
A special userlevel name translation is needed to **map** user-level names into infrastructure names. All
(ISO/IEC, 1996a)Most modern naming solutions use **similar** approaches, including the Object Management
www.cs.helsinki.fi/~summanen/kahkipurokutvonenmarttinen.ps

TreeTalk-D: a Machine Learning Approach to Dutch Word.. - Bertjan Busser (Correct)
generally **maps** to /ks/In this case we apply '**compound** phonemes'by defining a new phoneme symbol that
of four letters left and right per grapheme-phoneme **map**ping. 1 Introduction A traditional word
case is /e/instead of /in the example. A **similar** problem is not encountered in transcription of
ilk.kub.nl/pub/papers/TSD98.ps.gz

An Active Oodb System For Genome Physical Map Assembly - Amy Lee (1994) (Correct)
to introduce and analyze data furthermore **compound** this problem. According to a recent report of
An Active Oodb System For Genome Physical **Map** Assembly Amy J. Lee 1 Elke A. Rundensteiner

ftp.eecs.umich.edu/people/rundenst/papers/r-95-5.ps

EcoCyc: The Resource and the Lessons Learned - Karp, Riley (1999)   (Correct)
Genes Chemicals Macromolecules **Compounds** Elements Reactions Small-Molecules tRNAs Figure
EcoGene provides synonyms for gene names, physical **map** positions for all sequenced genes, and the
system (FRS) called Ocelot (its capabilities are **similar** to those of HyperTHEO, described in [10]FRSs
ecocyc.pangeasystems.com/ecocyc/doc/ecocyc99.ps

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Google (Web) CSB DBLP
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Unbalanced Computations onto a Transputer Grid - Bacci Danelutto (1994) (Correct)
repeatedly applied over all the elements of a **compound** data structure or over all the elements of an
applications [7, 8]ffl subcomputations must be **map**ped over the processing elements (PEs) **map**ping
c.**map** and to the c.farm class appear to be very **similar**. In fact, the only difference between the two
ftp.di.unipi.it/pub/Papers/danelutto/natug7.ps.Z

Pattern Matching and Discourse Processing in Information.. - Tsuyoshi Kitani (Correct)
segmentation ambiguities often found in Japanese **compound** words. The goal of the pattern matcher is to
To link the extracted pieces of information and **map** them onto a structured output format, complex
system described here, uses a pattern matcher **similar** to sri's fastus pattern matcher (Hobbs et al.
ic-www.arc.nasa.gov/ic/jair-www/volume2/kitani94a.ps

Criteria For d-continuity - Coelho, Quas (1996) (Correct)
i 2 f0 k \Gamma 1g, let ix denote the **compound** sequence defined by (ix) n =i if n =0 and x
the quantity R OE dh T)where T is the shift **map**. By Walters (17]it is known that if OE is a
also proves Bernoullicity. Our conditions are very **similar**, but slightly weaker in some cases and slightly
www.maths.warwick.ac.uk/~zaqueu/psfiles/bern.ps.gz

Reduced-State Soft-Output Trellis-Equalization.. - Müller, Gerstacker.. (1996) (Correct)
suboptimum solution to calculate the M-ary **compound** information packet m(k) def Gamma Pr
produced by symbol-by-symbol maximum a posteriori (**MAP**) decoding algorithms, which calculate the
reduction for the BA by decision-feedback in a **similar** way as for reduced-state sequence estimation is
www-nt.e-technik.uni-erlangen.de/~dcg/papers/globecom96_soft.ps.gz

On the Meaning preservation capacities in Machine Translation - Michael Carl (1998) (Correct)
Some philosophers conceptualize meaning as a **compound** structure from which parts are in their minds
MT-SYSTEMs (OMT) have a fixed set of rules that **map** an input text onto a meaning preserving output
(M source j M target (1) The above definition is **similar** to the Tarski definition of truth [Tar35] 3
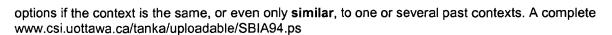www.iai.uni-sb.de/aics.ps

Reconstruction of DNA Sequence Information from a Simulated DNA.. - Mi Ng (Correct)
of identifying mutations in HIV associated with **drug** resistance (Lipschutz, 1995)SBH has been used
pattern. This pattern is then compared to a **map** of the known probe locations and the unknown
Introduction The Human Genome Project and other **similar** endeavors have already yielded valuable
vision.ucsd.edu/~kchellap/./papers/EP98lightmatrix.ps.gz

Denotational Semantics for Process-Based Simulation.. - Birtwistle, Tofts (1997) (Correct)
[BT93a] we present semantic translations for the **compound** actions of a Demos-like discrete event
simplify the construction we define the following **maps** on actions: Definition 3.1 A **map** for aquisition
methodology for simulation problems see [BPT93]A **similar** approach to describing the behaviour of a
agora.leeds.ac.uk/scs/doc/reports/1997/97_13.ps.Z

Fuzzy Substructure Discovery - Holder, Cook, Bunke (1992) (Correct)
from the domains of scene analysis and chemical **compound** analysis demonstrate the fuzzy discovery
discovery system. Objects in the environment **map** to nodes or small subgraphs in the graph, and
the inability to match discovered substructures to **similar**, but non-identical, instances in the data.
www-cse.uta.edu/~holder/pubs/ml92.ps

Translating a detailed linguistic semantic representation into .. - Jean-Fran Ois (Correct)
between idiomatic and non-idiomatic reading of **compound** terms. the semantic analyzer (HAIKU) is more
and semantic constructs: noun phrases are **map**ped to binary Noun Modifier Relationships (NMRs)

options if the context is the same, or even only **similar**, to one or several past contexts. A complete
www.csi.uottawa.ca/tanka/uploadable/SBIA94.ps

Defining, Computing, and Visualizing Molecular Interfaces - Varshney, Brooks, Jr.. (1995) (Correct)
interactions of proteins, particularly in rational **drug** design. For a better understanding of the
for molecules by Katchalski-Katzir et al [10]They **map** the molecules into a voxel representation and then
between two or more molecular sub-units. A **similar** approach has been taken by Walls and Sternberg
ftp.cs.sunysb.edu/pub/virtual/varshney/molecular_interface.ps.gz

A Computational Description of Japanese Morphology - Black (Correct)
to describe. There is also a rich morphology in **compound** nouns and verbs but that is not dealt with
Dictionary and Morphological Analyser system (**MAP**) which is part of the Alvey Natural Language
To distinguish between these two apparently **similar** verbs we must mark the citation form in the
www.cstr.ed.ac.uk/~awb/papers/jmorph.ps

On-line Learning of Binary Relations and Its Application - Abe, Nakamura, Li (1995) (Correct)
in particular to the problem of learning the `**compound** noun phrase' relation, namely the binary
in the original model, which take advantage of the **similar**ities that exist in both X and Y .Both of these
to be predicted. The weights are updated in a way **similar** to the update rule used in WMP0. We also use the
jisp.cs.nyu.edu/RWC/rwcp/people/yk/rwcp-doc/papers/1995/F-35_071.ps.gz

Task Decomposition and Correlations in Growing Artificial Neural .. - Jan Matti (Correct)
These two optimization goals are aggregated to a **compound** functional. Because this functional has a lot
computation of the number of hidden layer units a **map**ping procedure is used which gives the maxima of
error to input space: The **map**ping procedure works **similar** to a Kohonen Net without neighborhood relations.
www.amspr.gfai.de/techreports/icann94.with_header.ps.Z

A Dynamic Semantics for Haskell - Hammond, Hall (1992) (Correct)
Variable j Wildcard j con pat 1 :pat n **Compound** pattern j ~pat Lazy pattern j var@pat
allowed m 1 \Phi m 2 operator updates an environment **map**ping m 1 by the new **map**ping m 2 .m 1 Phi m 2
m 1 by the new **map**ping m 2 .m 1 Phi m 2 is **similar**, but allows values in m 1 to be "shadowed" by
www.softlab.ntua.gr/~nickie/haskell/papers/dynamic-semantics.ps.gz

Tasking Robots through Multimodal Interfaces: The "Coach Metaphor" - Luc Julia (Correct)
triggers, the action part of a trigger may be any **compound** task executable by the dynamic community of
interface. Directly inspired from the Multimodal **Map** (MMAP) application [2]the **Map**per (Figure 1)
available in computers at different locations. **Similar** in objective to distributed object frameworks
ftp.speech.sri.com/pub/people/julia/papers/crw98.ps.gz

Some reflections on and experiences with SPLIFs - Weizsäcker (Correct)
measures #The mixtures correspond to Cox or **compound** Poisson processes (cf. Krickeberg [12]So we
1 3 p 4 .Clearly the uniqueness means that the **map** 7\Gamma! p induces an affine isomorphism of the
or rather from the effort to understand this and **similar** extremal integral representation results from a
helios.mathematik.uni-kl.de/~wwwstoch/splif.ps

Discovering Concepts in Structural Data - Cook, Holder, Galal (Correct)
discovered by Subdue in another chemical **compound**, cortisone. The substructure discovery algorithm
data as a labeled graph. Objects in the data **map** to vertices or small subgraphs in the graph, and
commercial fields has not been accompanied by a **similar** growth in our ability to analyze and digest this
www-cse.uta.edu/~cook/pubs/c4.ps

An Agent Based Simulation Environment For Public Order.. - Roderick Williams (1993) (Correct)
performing the command. These can be viewed as **compound** commands if the agent reacts while performing
moving around a simulated world drawn from digital **map**s. The **map** data is augmented with additional details
agents. Each agent has behaviour that appears **similar** to their real-world counterparts. A simple
www.cbl.leeds.ac.uk/rodw/papers/oosc:93.ps

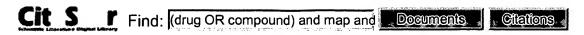Model-Free Estimation of Some Yield Metrics in Integrated.. - David Friedman (1995) (Correct)
D 0 ,was introduced. This leads to a family of **compound** Poisson models for the defect distribution. In

extensive use of the spatial information in wafer **map** data to estimate these metrics at the wafer level.
be assignable to individual machines or processes. **Similar**ly, process-related clusters are often caused by
cm.bell-labs.com/cm/ms/departments/sia/doc/95.10.ps

Neurocontroller using Dynamic State Feedback for.. - Szepesvári.. (1997)   (Correct)
as well as by computer experiments that the **compound** controller is capable of compensating
the feedforward controller are **similar**: both should **map** state values to control values. In the following
and that of the feedforward controller are **similar**: both should **map** state values to control values.
iserv.iki.kfki.hu/pub/papers/new/szepes.cc.ps.gz

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134 documents found. **Order: citations weighted by year.**

<u>Optimizing Logical Proofs With Connectionist Networks - Ultsch Hannuschka (1991)</u> <u>(Correct)</u>
argument 4 argument 5 argument 6 argument nonvar **compound** arity 2 nul variable integer atom nil list
unsupervised networks, such as Kohonen's Feature **Map** and ART1 performed for a typical supervised task.
of control knowledge can be used to solve **similar** proofs. Inference Mechanism (Resolution)
nats-www.informatik.uni-hamburg.de/~weber/Paper/ICANN91/icann91.ps.gz

<u>Polysemy in Conceptual Combination: Testing the Constraint.. - Costello, Keane (1997)</u> <u>(Correct)</u>
explaining how a single, acceptable meaning for a **compound** is produced. In contrast, a theory of polysemy
concept (e.g.1, 2 and 3 in Table 1) Property-**map**ping interpretations (30%50%assert a property of
the concept from other known, related concepts (**similar** to Rosch's, 1978, cue validity idea)
www.cs.tcd.ie/fcostllo/postscript/CostelloKeane97b.ps

<u>Decomposition of Timed Decision Tables and its Use in.. - Jian Li</u> <u>(Correct)</u>
Actions are grouped into action sets, or **compound** actions. With each action set, we associate a
rule. A decision table is a collection of rules that **map** condition conjunctions into sets of actions.
of a main table holding a set of rules, which is **similar** to the specification in a FSMD [3]an auxiliary
www.ics.uci.edu/~iesag/papers/jian-iccad97.ps.gz

<u>The Collage/Khoros Link: Planning for Image Processing.. - Lansky, Friedman..</u> <u>(Correct)</u>
systems is resident on a different machine. To **compound** the problem further, a scientist must typically
data sets (e.g.vegetation studies, soil **maps**, etc.Although these scientists are most
to find the data they require. Interestingly, **similar** problems are confronted by users of other types
backserv.gsfc.nasa.gov/collage/webmanual/ss95.ps

<u>C++ Objects in DB2 - Reinwald, Lehman, Pirahesh.. (1996)</u> <u>(Correct)</u>
in OMG persistent stores, and OpenDoc or OLE **compound** documents in document files. In addition, they
the object in the client memory)Whereas the schema **map**per products are useful to provide an
Cobjects are stored in relational databases. **Similar** efforts are required for SOM or OLE objects. 1
www.cc.gatech.edu/computing/Database/students/vibby/papers/smrc-96.ps.Z

<u>Technical Report - Thai Generation</u> <u>(Correct)</u>
system can generate simple sentences, basic **compound** and complex sentences. From now, we will first
filling is done by employing the semantics-to-syntax **map**ping explained below. 2) Semantics-to-Syntax
the syntactic role. Basically, Thai sentences are **similar** to English sentences in the sense that they
www.links.nectec.or.th/pub/tech/gentech.ps.gz

<u>A New Presentation Language for Structured Documents - Munson (1996)</u> <u>(Correct)</u>
for multiple simultaneous presentations and **compound** documents (documents that include other
unrestricted transformations make it difficult to **map** on-screen selections in a WYSIWIG editor back to
of presentation are controlled using syntax **similar** to "set" functions in an object-oriented
www.cs.uwm.edu/~munson/pubs/ep96.ps

<u>Automatic Knowledge Acquisition for Creating Nuclear.. - Merkl, Schweighofer, ..</u> <u>(Correct)</u>
descriptors but can also apply synonyms and **compound** descriptors to the representation of the domain
[Cross 1985]Bing 1987]The legal domain is **map**ped to a knowledge scheme. A great variety of
which are represented as vectors. To calculate the **similar**ity between descriptor occurrences we applied
ftp.ifs.univie.ac.at/pub/werner.winiwarter/cl94dlr.ps.gz

<u>Generic Information Architecture for Service Management - Maknavicius, Znaty (1998)</u> <u>(Correct)</u>
[Rum91] in Fig. 3)A Communication Service **Compound** Link (CSCL) is a composite multi-party
represents a computer network card. NAPs are **map**ped over by CSAPs (Communication Service Access

for back-way speech transmission. These and **similar** higher-level management aspects are to be kept
www.hpovua.org/PUBLICATIONS/PROCEEDINGS/5_HPOVUAWS/11.ps.gz

Building an Efficient Software Manipulation Tool - Morgenthaler (1998)   (Correct)
the identifier name. Certain nodes such as **compound** statements and function definitions inherit
(the abstract syntax tree)The tool saves **map**pings back to the discarded representations, and
changing its behavior" 12]Refactorings are **similar** in spirit to compiler optimizations, but are
www.cs.ust.hk/~jdm/Papers/CS98-02/CS98-02.ps.gz

Meaning preservation in Machine Translation - Michael Carl   (Correct)
Some philosophers conceptualize meaning as a **compound** structure from which parts are in their minds
MT-systems (OMT) have a fixed set of rules that **map** an input text onto a meaning preserving output
(M source j M target (1) The above definition is **similar** to the Tarski definition of truth [Tar35]T "
www.iai.uni-sb.de/esslli.ps

Interactive Data Visualization for Structure Determination.. - Martin, Marinescu   (Correct)
has opened a submicroscopic world where potential **drug** targets can be **map**ped out in atomic detail' and
Also of interest is the study of new antiviral **compounds** that interact with viral capsids, interfere
world where potential **drug** targets can be **map**ped out in atomic detail' and **drugs** can be made to
www.cs.purdue.edu/homes/sb/papers/toni97.ps

Automatic Array Alignment in Parallel Matlab Scripts - Milosavljevic, Jabri (1998)   (Correct)
Input ParAL System Figure 1: The ParAL system. **compound** expressions are decomposed into their primitive
uniprocessor systems-high level array expressions **map** cleanly onto parallel primitives of the run-time
enabled ordinary Matlab scripts to run at a **similar** speed as manually optimised PBLAS codes. 1
www.sedal.usyd.edu.au/~igor/work/publications/aaapms.ps.gz

Hy+ User's Manual - Eigler   (Correct)
predicates :81[13] 7 **Compound** GraphLog query, in a browser.
:87[19] A The Palette Editor 87[19] B The Icon **Map** Editor 89[21] List of Figures 1 Sample startup
should result in the creation of a set of windows **similar** to that of figure 1. Some of these windows
ftp.cs.toronto.edu/pub/reports/csri/285/5-user_manual.ps.Z

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